
ASIC System Design with VHDL: A Paradigm

**Steven S. Leung
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these core entities into a cohesive whole to provide both the intended functionality and the required performance In order to organize the design process there have been two major approaches The top down approach starts with an abstract concise functional description which can be quickly generated On the other hand the bottom up approach starts from a detailed low level design where performance can be directly assessed but where the requisite design and interface detail take a long time to generate In this book the authors show a way to effectively resolve this tension by retaining the high level conciseness of VHDL while parameterizing it to get good fit to specific applications through reuse of core library components Since they build on a pre designed set of core elements accurate area speed and power estimates can be percolated to high level design routines which explore the design space Results are impressive and the cost model provided will prove to be very useful Overall the authors have provided an up to date approach doing a good job at getting performance out of high level design The methodology provided makes good use of extant design tools and is realistic in terms of the industrial design process The approach is interesting in its own right but is also of direct utility and it will give the existing DSP CAD tools a highly competitive alternative The techniques described have been developed within ARPAs RASSP Rapid Prototyping of Application Specific SignalProcessors project and should be of great interest there as well as to many industrial designers Professor Jonathan Allen Massachusetts Institute of Technology *VHDL Designer's Reference* Jean-Michel Bergé,Alain Fonkoua,Serge Maginot,Jacques Rouillard,2012-12-06 too vast too complex too grand for description John Wesley Powell 1870 discovering the Grand Canyon VHDL is a big world A beginner can be easily disappointed by the generality of this language This generality is explained by the large number of domains covered from specifications to logical simulation or synthesis To the very beginner VHDL appears as a kit He is quickly aware that his problem may be solved with VHDL but does not know how He does not even know how to start In this state of mind all the constraints that can be set to his modeling job by using a subset of the language or a given design methodology may be seen as a life preserver The success of the introduction of VHDL in a company depends on solutions to many questions that should be answered months before the first line of code is written Why choose VHDL Which VHDL tools should be chosen Which modeling methodology should be adopted How should the VHDL environment be customized What are the tricks Where are the traps What are the differences between VHDL and other competing HDLs Answers to these questions are organized according to different concerns buying the tools organizing the environment and designing Decisions taken in each of these areas may have many consequences on the way to the acceptance and efficiently use of VHDL in a company **Advances in Hardware Design and Verification** Hon Li,David Probst,2016-01-09 CHARM 97 is the ninth in a series of working conferences devoted to the development and use of formal techniques in digital hardware design and verification This series is held in collaboration with IFIP WG 10 5 Previous meetings were held in Europe every other year **IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences** ,1992

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